POORNIMA
COLLEGE OF ENGINEERING

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Session: 2019 - 20

ALUMNI FEEDBACK FORM

Dear Alumni,

Greetings from your own Alma matter!

As you know, your institute is one of the pioneer institutes to impart pragmatic technical education. It's because of you all who could bring PCE to this status. The Institute is NBA accredited and ranked second by Rajasthan Technical Institution, Kota. Understanding, 'Success is not a destination, it's a journey', your inputs for further improvement are very much desirable.

The objectives of this survey are:

* To get valuable suggestions for reviewing our vision, mission Program Educational Objectives (PEOs) and Program Specific Outcomes with reference to Program Outcomes stated by NBA.

* To get the feedback of our teaching learning process & environment established for attainment of PEOs, PSOs and POs.

* To identify gaps related to infrastructure, facilities, learning resources, and continuous updating to bridge these gaps.

S. No.	Item	Details
	PART-I: PERSONAL INFORMATION	
1.1	Name	Pallavi Parwani
1.2	Registration No. (Enrolment No)	PCE/EC/14/072
1.3	Department	ECE
1.4	Year of Graduation	2018
1.5	Current Address	—
1.6	Mobile No	—
1.7	Email	2014pcecpallavi@poornima.org
1.8	PGDegreestudied	—
1.9	E-Mail ID&Mobile No.	—
1.10	Current Position: CompanyName:	Sr Analyst Capgemini

Please indicate your degree of agreement against each statement by checking against one of the five columns:
Strongly Agree (5), Agree (4), Neutral (3), Disagree (2) or Strongly Disagree (1).

		PART-II: FEEDBACK AND SUGGESTIONS				
S. No.	**Aspect of Feedback**	**Strongly Agree**	**Agree**	**Neutral**	**Disagree**	**Strongly Disagree**
		5	4	3	2	1
FEEBACK ON ACCOMPLISHMENT OF PROGRAM EDUCATIONAL OBJECTIVES						
2.1	PEO 1: The graduates will be competent enough to apply knowledge and skills to solve the real time problem		✓			
2.2	PEO 2: Graduates will work as a team in diverse field and gradually move into leadership position		✓			
2.3	PEO 3: Graduates will understand current professional issues, apply latest technologies and come out with innovative solutions for the betterment of the society.	✓				
FEEBACK ON ACCOMPLISHMENT OF PROGRAM OUTCOMES AND PROGRAM SPECIFIC OUTCOMES						
2.4	I am able to communicate effectively.		✓			
2.5	I am able to function effectively as an individual and as a member / leader in-diverse teams.	✓				
2.6	I am able to commit to professional and ethical responsibilities.		✓			
2.7	I can apply knowledge of mathematics, science and engineering to solve complex engineering problems.	✓				
2.8	I can apply knowledge to resolve the social, health, safety and cultural issues in your organization	✓				
2.9	I am able to identify, formulate and solve scientific/engineering problems.		✓			
2.10	I am able to conduct investigations and provide valid solutions.	✓				
2.11	I am able to apply knowledge of engineering and management principles to manage the project as a leader or a team member.	✓				
2.12	I can design/develop solutions meeting industrial requirements.		✓			
2.13	I am aware about social and environmental impacts of engineering solutions.	✓				
2.14	I can use modern engineering equipment, software, tools and technologies to solve complex engineering issues.	✓				
2.15	I am aware about the need for life-long learning to stay relevant in the profession.	✓				
2.16	Graduate possesses the ability to understand and apply basic knowledge of core Electronics and Communication Engineering for the benefit of Society	✓				

2.17	Graduates will be proficient to apply electronic modern IT tools for the design and analysis of complex electronic systems in furtherance to research activity.	✓				
2.18	The ability to be adaptable to the multidisciplinary nature at workplace, develop excellent interpersonal skills& leadership qualitiesthat benefitsthe individual& organization.	✓				

FEEDBACK ON ACADEMICS, CURRICULUM AND PLACEMENTS

2.19	Teaching learning environment.	✓				
2.20	Supportive mentorship and counselling through tutors.	✓				
2.21	Curriculum enrichment.	✓				
2.22	The curriculum fulfils the need of employability.		✓			
2.23	Enriched academic and library resources.			✓		
2.24	Qualified faculty members as per norms.	✓				
2.25	Sufficient add-on courses for enhancing employability.	✓				
2.26	Progressive placements.	✓				
2.27	Strong Training and Placement Cell for enhancing employability.		✓			

FEEDBACK ON CAMPUS AMBIENCE AND FACILITIES

2.28	Green and clean campus.	✓				
2.29	Hygienic canteen and mess facilities.	✓				
2.30	Adequate sports and cultural facilities.	✓				
2.31	Prompt healthcare facility.		✓			
2.32	College bus facilities available from entire city.	✓				
2.33	Prompt and transparent grievance redressal system.			✓		
2.34	High speed internet facilities.	✓				
2.35	Proximal location of ATM facilities.			✓		
2.36	Well maintained hostel facilities.	✓				
2.37	Adequate infrastructure facilities.	✓				
2.38	Strong AlumniAssociation		✓			

2.39 Specify the Skills which will be in demand in the future that should be included in the functional preparation of fresh graduates:

Python , JAVA , SCRIPT

2.40 Specify the details of additional skills a graduate should acquire for employability:

— Good Communication Skills

2.41 List a few courses that you wish to include in the B. Tech. (Electronics and Communication Engineering) program which could be important for enhancing employability of the student:

Programming languages, Coding.

2.42 Suggestions for any change in Vision and Mission of the Institute:

_No_

2.43 Suggestions for any change in Vision and Mission of the Department:

_No_

2.44 Suggestions for any change in PEOs of the department as mentioned above:

_No_

2.45 Suggestions for any change in PSOs as mentioned above:

_No_

2.46 Any other suggestion(s).